

GB

# Inlet protection



## **CAUTION - Observe operating instructions!**

The installation of accessories and the retrofitting of device components must be performed only in accordance with the specifications in the operating instructions.

The coarse filter [3] is the inlet protection for the air distribution system. The filter mounting bracket is installed to the sample chamber rear panel [2] below the workplates in the floorpan.

# Removing the coarse filter:

- 1. Remove the workplate(s) from the sample chamber.
- 2. Have a suited disposal container [4] for the contaminated coarse filter ready.
- 3. Remove the coarse filter [3] from its mounting bracket [5] and seal it airtight in the disposal container.

### Installing the coarse filter:

The coarse filter is supplied as yardware and must be cut to size in accordance with the width **A** of the sample chamber.

- 4. Cut the coarse filter strip [1] to the required size.
- 5. Insert the coarse filter into the mounting bracket [5] and make sure that the filter material [3] covers the entire opening surface of the air distribution system at the device rear panel.
- 6. Install the workplate(s).



#### **NOTE - Heat sensitivity**

The coarse filter is made of heat-sensitive plastic material.

Do not expose the filter material to direct heat and keep it away from open fire.

